Introduction to the course

2021

IUT

Hong Jeong

Outline

- Syllabus
- Home Site
- Ftp site

Syllabus

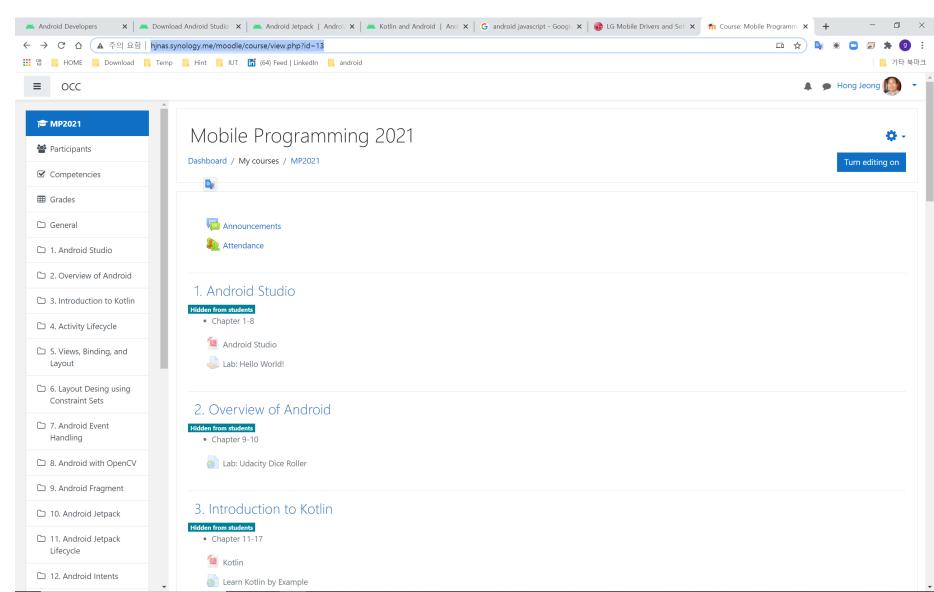
- Home site
- Android Programming
 - Android programming basics
 - OpenCV applications
 - Deep Learning applications
- Classes
 - Lectures (online with ZOOM): teaches theory
 - Labs (offline in class) : experiments on smartphone
- Grades
 - Attendance, Interactions, Homeworks, Presentations, Labs : 30%
 - Midterm exam: 30%
 - Final exam: 40%
 - Grading policy will be adjusted depending on the situations
- References
 - Android Studio 4.1 Development Essentials Kotlin Edition, Neil Smyth
 - Android developers

Outline

- Syllabus
- Home Site
- Ftp site

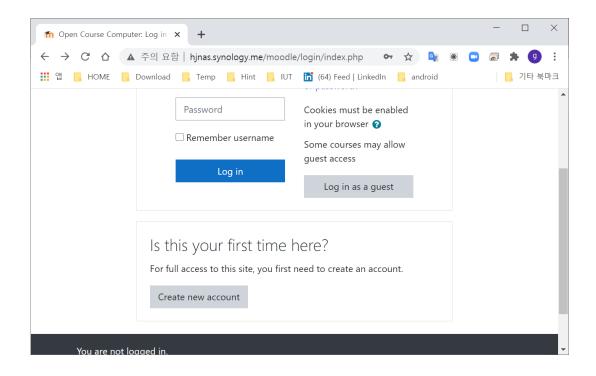
Class Home Site

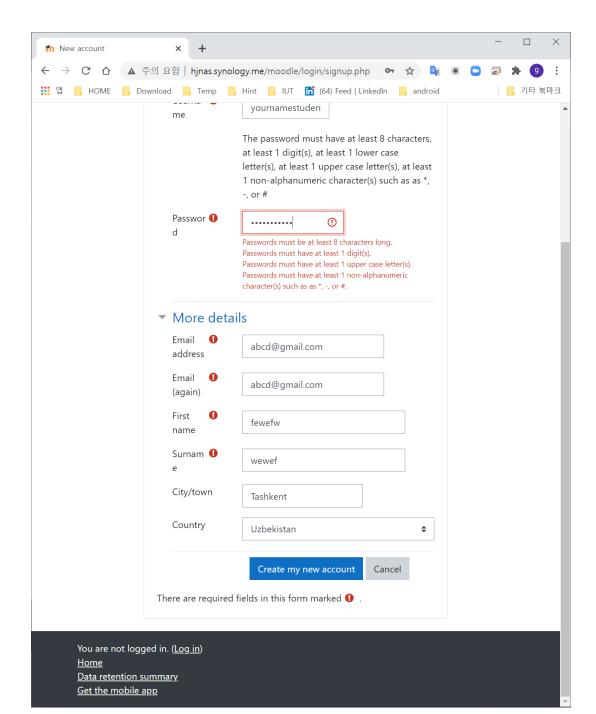
• Home

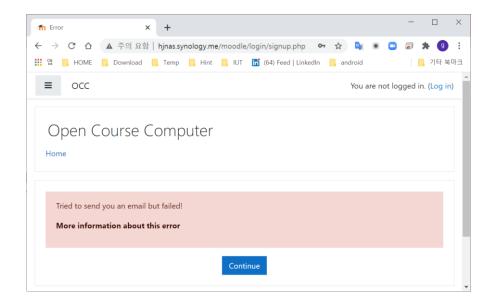


Enrollment in Home Site

- Click "Create new account"
- Enter Username and Password
- Click "Create my new account"
- Ignore Errors







Tasks in Home Site

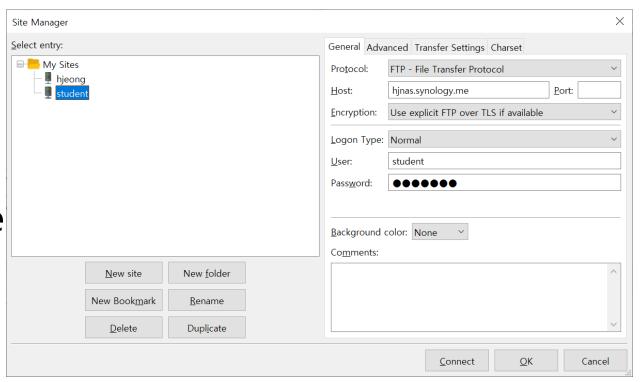
- Download materials
- Upload Homeworks, Lab results
- Online Exams
- Grading

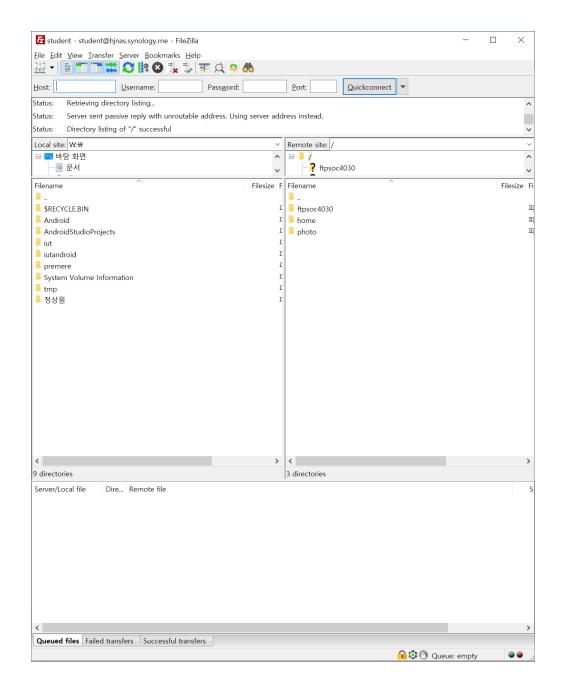
Outline

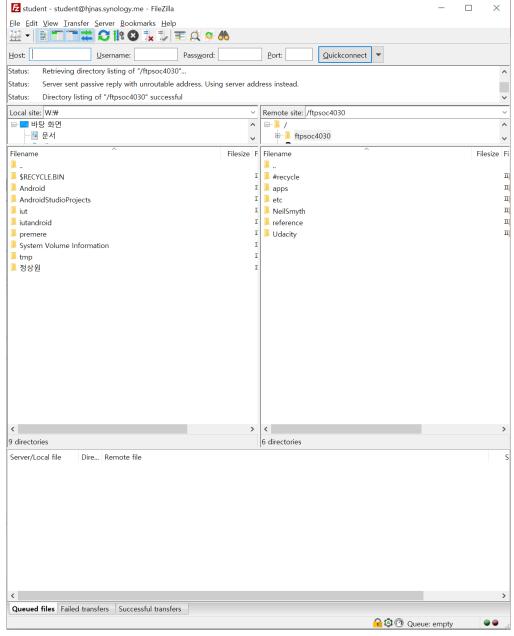
- Syllabus
- Home Site
- Ftp site

FTP Site

- Download FileZilla
- ftp site: ftp://hjnas.sinology.me
- Id/passwd: student/soc4030
- Folder: ftpsoc4030
 - Apps
 - NeilSmyth
 - Udacity
 - Reference
 - etc







תודה Dankie Gracias Спасибо Мегс Köszönjük Grazie Dziękujemy Dėkojame jeme Vielen Dank Paldies Kiitos Täname teid 谢谢 Dakujeme Obrigado Teşekkür Ederiz 감사합니다 Σας Ευχαριστούμ Bedankt Děkujeme vám ありがとうございます Tack